



EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	31	"4686655"	US-PGPUB; USPAT	OR	ON	2007/07/05 19:36
S1	3	(conformant near2 signal) and noise and pixel	US-PGPUB; USPAT	OR	ON	2007/07/04 15:31
S2	7	"20030165871"	US-PGPUB; USPAT	OR	ON	2007/07/04 15:37
S3	6	"20040064264"	US-PGPUB; USPAT	OR	ON	2007/07/04 15:38
S4	5	"20040023224"	US-PGPUB; USPAT	OR	ON	2007/07/04 15:40
S5	5	"20040021911"	US-PGPUB; USPAT	OR	ON	2007/07/04 15:41
S6	5	"20030203371"	US-PGPUB; USPAT	OR	ON	2007/07/04 15:44
S7	5	"20030168579"	US-PGPUB; USPAT	OR	ON	2007/07/04 16:05
S8	1755	(signal near5 (intergrate or integration)) and (fourier near2 transform\$) and time and @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 16:06
S9	600	(signal near5 (intergrate or integration)) and (fourier near2 transform\$) and frequency AND (time near domain) and @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 16:07
S10	572	(signal near5 (intergrate or integration)) and (fourier near2 transform\$) and frequency AND (time near domain) and (filter noise) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 16:08
S11	143	(signal near5 (intergrate or integration)) and (fourier near2 transform\$) and frequency AND (time near domain) and (filter near5 noise) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 16:39
S12	7	(fourier near2 transform\$) same ((reduce or reducing or adjust or lower) near5 magnitude) AND S11 AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:14
S13	18	(fourier near2 transform\$) same ((reduce or reducing or adjust or lower) near5 magnitude) same ((inverse or reverse) near2 fourier) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:17

EAST Search History

S14	3	(fourier near2 transform\$) same ((reduce or reducing or adjust or lower) near5 magnitude near10 frequency) same ((inverse or reverse) near2 fourier) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:43
S15	56	(fourier near2 transform\$) AND ((reduce or reducing or adjust or lower) near5 magnitude near10 frequency) AND ((inverse or reverse) near2 fourier) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:44
S16	29	(fourier near2 transform\$) AND ((reduce or reducing or adjust or lower) near5 magnitude near10 frequency) AND ((inverse or reverse) near2 fourier) AND array AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:55
S17	102	(fourier near2 transform\$) AND (apodization or apodize) AND ((inverse or reverse) near2 fourier) AND array AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:56
S18	49	(fourier near2 transform\$) AND (apodization or apodize) AND ((inverse or reverse) near2 fourier) AND array and pixel AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 17:56
S19	14	(fourier near2 transform\$) same (apodization or apodize) AND ((inverse or reverse) near2 fourier) AND array and pixel AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:05
S20	31	"4686655"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:09
S21	4774264	(filter near5 time near5 domain) AND (Fourier near2 Transform) AND (digital near signal) @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:10
S22	1607	(filter near5 (time or frequency) near5 domain) AND (Fourier near2 Transform) AND (digital near signal) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:11
S23	436	(filter near5 (time or frequency) near5 domain) AND (integrate or integration) AND (Fourier near2 Transform) AND (digital near signal) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:12

EAST Search History

S24	28	(filter near5 (time or frequency) near5 domain) AND (integrate or integration) AND (Fourier near2 Transform) AND (digital near signal) AND (array near10 (scan or scanning or scanner)) AND @ad<="20040804"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:13
S25	5	"20030168579"	US-PGPUB; USPAT	OR	ON	2007/07/04 18:14
S26	5	"20030168579"	US-PGPUB; USPAT	OR	ON	2007/07/05 19:36